

At page 9, please replace the paragraph starting at line 7 with the following:

After the System receives the rate submission page from the media outlet, it creates a schedule using a media planning module that interfaces with audience ratings and qualitative data 123 (Fig. 1). In a preferred embodiment, the System creates a "shell" schedule that is based on buying criteria from the Smart Form that includes customer demographics, budget for number of units requested (newspaper and outdoor), and for broadcast media, frequency or reach levels, selected dayparts and flight dates (start and finish dates of schedule) 126 (Fig. 5). The rate information is then entered into media software such as TAPSCAN® or TVSCAN® or similar software 128 and schedules are generated based on the derived parameters 130 (Fig. 5).

In the Claims

Please replace Claims 1, 5, 7, 10, and 14 with the following claims:

1. A method of selecting and purchasing media advertising in a user/server environment accessed through a Web site comprising the steps of:

an advertiser accessing a server system through a Web site and providing information relating to buying criteria and customer data through a Web page form in order to select and purchase media advertising;

the server system receiving the information, processing the information to select at least one.

the server system receiving the information, processing the information to select at least one media outlet from a plurality of available media outlets, and creating at least one media advertising rate request directed to the at least one media outlet;

transmitting the at least one rate request to at least one media outlet for processing;

the at least one media outlet processing the rate request and transmitting the processed rate request back to the server system;

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the server system manipulating the processed rate request to create a media advertising schedule;

transmitting the media advertising schedule to the advertiser;

the advertiser receiving the schedule, making a media advertising purchase decision and transmitting the purchase decision to the server system; and

the server system transmitting the media advertising purchase decision to the at least one media outlet for reserving the purchased advertising.

5. The method of claim 1, wherein processing of the information received from the advertiser includes feeding the information into media selection software for determining effective media choices and for ranking the media choices.

7. The method of claim 1, wherein the processing of the rate request by the media outlet includes filling out a rate submission form on a Web page.

10. A system for selecting and purchasing media advertising in a user/server environment accessed through a Web site, comprising:

a server system accessible by an advertiser through a Web site in order to select and purchase media advertising, the server system comprising:

a receiving component for receiving information from the advertiser relating to the advertiser's buying criteria and customer data in order to process the information to select at least one media outlet from a plurality of available media outlets, and create at least one media advertising rate request directed to the at least one media outlet;

a media outlet transmitting and receiving component for transmitting the at least one rate

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request to <u>the</u> at least one media outlet and for receiving at least one processed rate request from the at least one media outlet;

a schedule creating component for manipulating the processed rate request to create a media advertising schedule; and

an advertiser transmitting and receiving component for transmitting and receiving information to and from the advertiser in order to allow the advertiser to select and purchase media advertising.

14. A server system for selecting and purchasing media advertising in a user/server environment accessed through a Web site comprising:

a receiving component for receiving information from an advertiser relating to the advertiser's buying criteria and customer data in order to process the information to select at least one media outlet from a plurality of available media outlets, and create at least one media advertising rate request directed to the at least one media outlet;

a media outlet transmitting and receiving component for transmitting the at least one rate request to the at least one media outlet and for receiving at least one processed rate request from the at least one media outlet;

a schedule creating component for manipulating the processed rate request to create a media advertising schedule; and

an advertiser transmitting and receiving component for transmitting and receiving information to and from the advertiser in order to allow the advertiser to select and purchase media advertising.